

ABSTRACT OF THE DISCLOSURE

A device which will conveniently support a keyboard and mouse or laptop computer on the users lap that is substantially universal and can achieve a preferred and optimum position of the laptop or keyboard and mouse by form fitting to the users lap in any one of the infinite number of positions possible with this device without the removal of the equipment, disassembly of the device, adding or subtracting components, additional pieces, wedges, clamps, cables, stands, tripods or other mounting devices. The device is highly advantageous in that the user can position themselves at any distance from the screen helping to reduce eye strain. The device is further advantageous in that it allows the user to comfortably fit the malleable interchangeable cushion through the use of gentle pressure to achieve the optimum position and tilt of the device and equipment in order to help reduce arm, shoulder and back fatigue by eliminating the need to reach for the mouse and keyboard associated with all computers and laptops. The device is further advantageous in that the interchangeable cushion can be replaced with one of a different pattern to appeal to the users tastes and interests.

SEQUENCE LISTING

N/A